

1. 5,687,412, Nov. 11, 1997, Camera for selectively recording images recorded on a photographic film on a magnetic tape; Dale F. McIntyre, 396/319; 348/64; 358/909.1; 396/429 [IMAGE AVAILABLE]
2. 5,687,011, Nov. 11, 1997, System for originating film and video images simultaneously, for use in modification of video originated images toward simulating images originated on film; Craig P. Mowry, 358/527; 348/97, 104 [IMAGE AVAILABLE]
3. 5,678,102, Oct. 14, 1997, Dual purpose camera; Frederick R. Chamberlain, IV, 396/429; 348/64, 96; 358/487; 396/374 [IMAGE AVAILABLE]
4. 5,670,304, Sep. 23, 1997, Recycling spent hydroquinone developer and a recycled hydroquinone developer; Daniel Frederick Juers, 430/399, 398 [IMAGE AVAILABLE]
5. 5,459,511, Oct. 17, 1995, Camera having improved positioning of a variable aperture; Ryo Uehara, et al., 348/335, 341, 363; 396/227, 257 [IMAGE AVAILABLE]
6. 5,451,789, Sep. 19, 1995, High performance positron camera; Wai-Hoi Wong, et al., 250/363.03, 363.04, 363.1; 378/37 [IMAGE AVAILABLE]
7. 4,751,583, Jun. 14, 1988, Off line photocopying system using portable electronic camera, visual previewing and image processing; Alfred B. Levine, 358/403, 452, 471 [IMAGE AVAILABLE]
8. 4,745,040, May 17, 1988, Method for destructive electronic development of photo film; Alfred B. Levine, 430/21, 346, 394, 401 [IMAGE AVAILABLE]
9. 4,716,470, Dec. 29, 1987, Method for previewing undeveloped film; Alfred B. Levine, 358/400; 348/373; 358/481, 527; 399/81 [IMAGE AVAILABLE]
10. 4,714,962, Dec. 22, 1987, Dual electronic camera, previewing, and control; Alfred B. Levine, 348/64; 358/527 [IMAGE AVAILABLE]
11. 4,582,408, Apr. 15, 1986, Film information reading device of a camera; Yukio Miki, et al., 396/208 [IMAGE AVAILABLE]
12. 4,445,763, May 1, 1984, **Hybrid camera** arrangement; George D. Whiteside, 396/105, 161 [IMAGE AVAILABLE]
13. 4,445,762, May 1, 1984, Encoded shutter blade apparatus; A. David Boccuti, 396/235 [IMAGE AVAILABLE]
14. 4,444,478, Apr. 24, 1984, **Hybrid camera** arrangement; Laura E. Keith, et al., 396/105, 166 [IMAGE AVAILABLE]
15. 4,166,280, Aug. 28, 1979, High performance television color camera employing a camera tube and solid state sensors; Burnet M. Poole, 348/263, 265, 273, 284 [IMAGE AVAILABLE]

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1. 5,706,457, Jan. 6, 1998, Image display and archiving system and method; Douglas A. Dwyer, et al., 345/349, 348, 966; 358/403, 444; 395/115 [IMAGE AVAILABLE]
2. 5,576,759, Nov. 19, 1996, Image processing system for classifying reduced image data; Koichiro Kawamura, et al., 348/231, 222; 360/72.2 [IMAGE AVAILABLE]
3. 5,402,171, Mar. 28, 1995, Electronic still camera with improved picture resolution by image shifting in a parallelogram arrangement; Yoshitomo Tagami, et al., 348/219; 250/208.1; 348/279, 280; 455/344 [IMAGE AVAILABLE]
4. 5,285,237, Feb. 8, 1994, Photoprint retaining platen for digitizing image scanner; Kenneth A. Parulski, et al., 355/75 [IMAGE AVAILABLE]
5. 5,270,839, Dec. 14, 1993, Dual imaging station photoprint scanner; Kenneth A. Parulski, et al., 358/474, 444 [IMAGE AVAILABLE]
6. 5,218,459, Jun. 8, 1993, Print scanner with soft key variable magnification; Kenneth A. Parulski, et al., 358/451 [IMAGE AVAILABLE]

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